Procedure Searching

Title	Queries for procedures (does not include step information)
End Point	location/{locationName}/Databases/{databaseName}/Procedures
Method	**POST**
URL Parameters	{locationName} - NA {databaseName} - database location name
Header	- ATRUserToken - filterName – use "ProToGoProcedureMetaData" for protogo product. **Only available in protogo Branch** - filterSet – Pass an array of properties that is expected in the returned json.**Only available in protogo Branch** - nullValueHandling – use "Ignore" to not send null values in json. The property that has a null value will not be included in the returned json. **Only available in protogo Branch**
Request Body	

```json
{
  "TypeIDs": [2], // To search procedures for specific types.
Can pass an array of typeids
  "AuthorID": null, //Author name to search for - Not yet
implemented
  "TitleOrNumber": "", //will search for title or number
  "Status": [
    "Effective"
  ], // Seaching based on statuses. If nothing passed the
search will return only effective procedures.
  "Facility": null, //Search by Facility
  "Area": null, //Search by Area - area should be associated
with a facility that is filled above.
  "Unit": null,
  , //Search by Unit- unit should be associated with an area
that is filled above.
  "Section": null, //Search by Section - Section should be
associated with an Unit that is filled above.
  "Shared": true, //Search for Shared procedure true or false.
  "Unshared": true, //Search for unshared procedure
true/false.
  "DateStatusType": "-1", //Not yet implemented
  "UseFromDate": false, //Not yet implemented
  "FromDate": "", //Not yet implemented
  "UseToDate": false, //Not yet implemented
  "ToDate": "", //Not yet implemented
  "TrackNumber": null, //Search by tracking Number Not yet
implemented
  "Note": null, //Search by Notes Not yet implemented
  "Pattern1": null, //Not yet implemented
  "Condition1": "O", //Not yet implemented
  "Pattern2": null, //Not yet implemented
  "Condition2": "O", //Not yet implemented
  "Pattern3": null, //Not yet implemented
"SortColumns":["content.procTitle DESC","procNumber ASC"], //
Follow the JSON structure pattern of the procedure.
  "Count": 50, //Not yet implemented
  "IdRefs": null, //Not yet implemented
  "NotInMocOnly": false, //Not yet implemented
  "IncludeTempatedProcedure": false, //Not yet implemented
  "GetRecentlyAccessed": true, //Set this to true for getting
recently accessed procedure.
  "ObjectAction": "ProcedureEdit" //This is required as to
what type of accessed procedures should be returned. Viewed,
Edited,Interactive(Mobile execution), CBT for Training etc.
}
```

Recently accessed procedure is returned for the authenticated user. ObjectAction can be specified to get the procedures that the user has used for a particular action.

	ObjectAction can be as follows: • ProcedureView • ProcedureSAM • ProcedurePeriodicReview • ProcedureCBT • ProcedureInteractive • ProcedurePDF • ProcedureImport • ProcedureEdit

Response Body	In BODY
	
	If request is successful: Status 200
	
	Returns a list of procedures similar to Procedure Metadata
	
	In case of exception: Status 500
	
	<pre>{
	    "Message": "Exception some details."
	}</pre>

Notes	ePrism Location: ..\Presentation\Web\REST\Procedures\ProceduresController.cs